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a.

b.

→ + 'E' → HAMLET

 α -lactalbumin

C18:1,9 cis fatty acid

LD₅₀ (mM) *Carcinomas 0.02 † Leukemias 0.01 *Glioblastomas U-251 0.03 CRL2365 0.03 D54 0.05 'Healthy brain cells >0.35 Other healthy cells >0.35

* incubation time 24h, † incubation time 6h Concentration α-lactalbumin in mlik 2 mg/ml = 0.14 mM

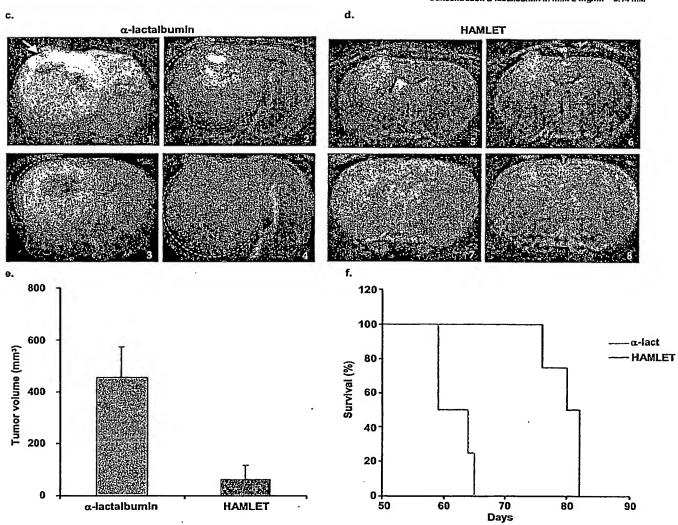


Figure 2

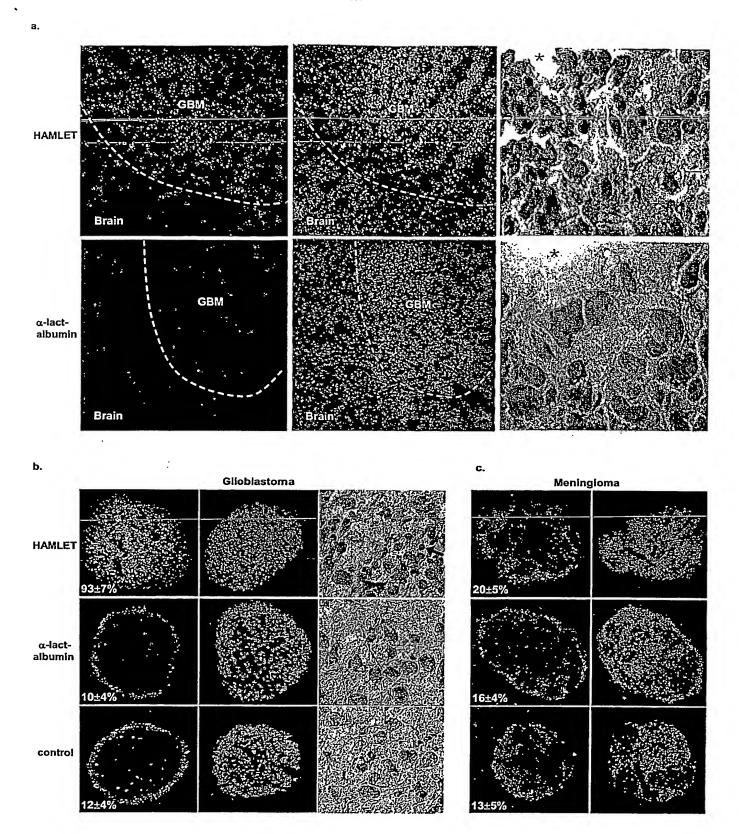


Figure 3

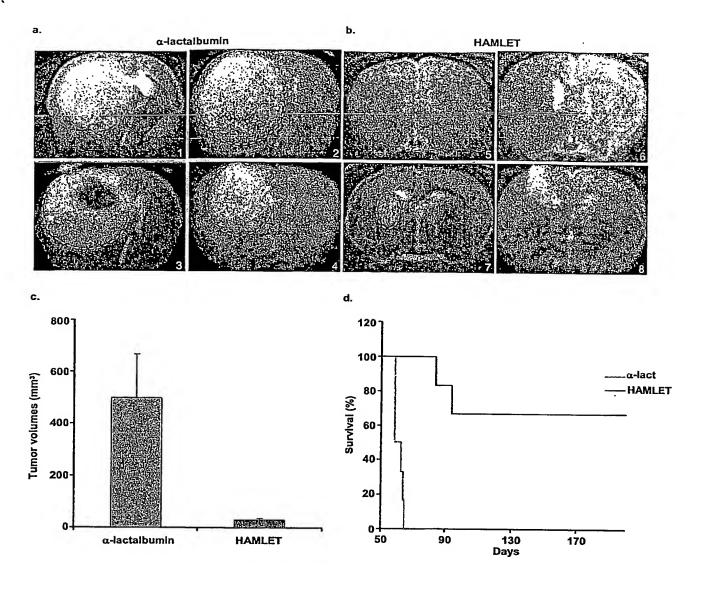
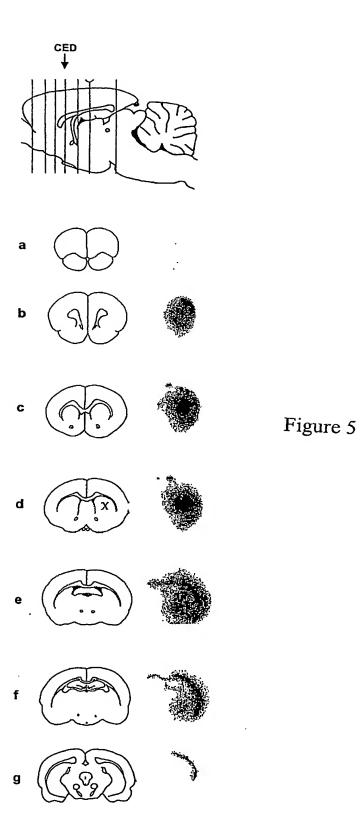
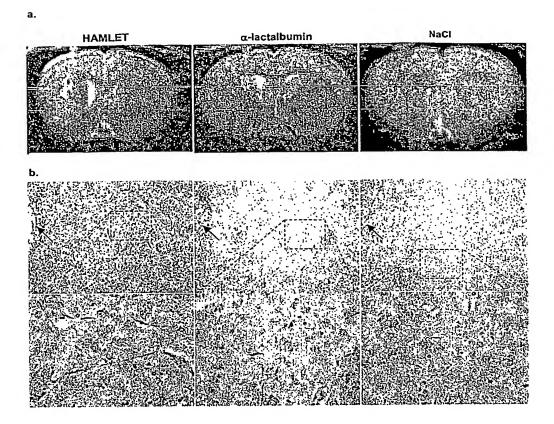


Figure 4





c.	Liver					Kidney					
	Na+	‡	Urat	Creatinine	Bilirubin	ALP	GT	ALAT	ASAT	Albumin	CRP
HAMLET	143	4.7	61	43	1.3	261	1.5	40.3	122	40	10
α-lactalbumin	141	4.7	60	48	1.8	240	1.4	45.8	123	40	10
NaCl	142	4.9	56	45	1.8	244	1.8	43.4	110	41	11

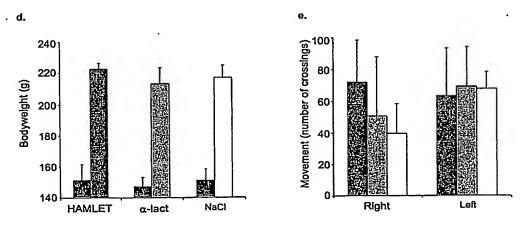


Figure 6

Figure 7

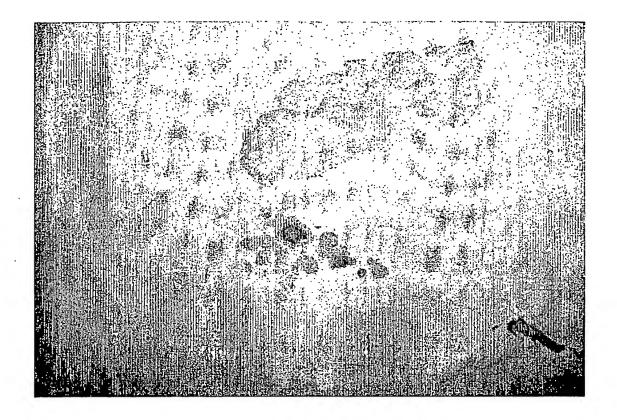


Figure 8

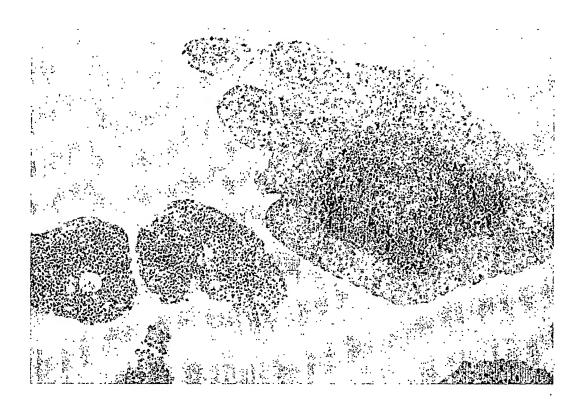
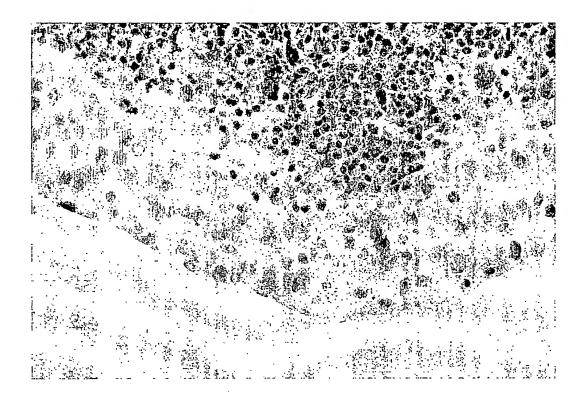


Figure 9



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